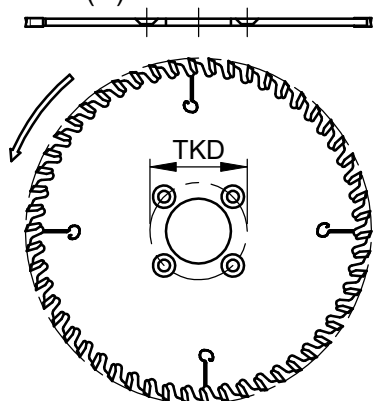


Pin holes for Circular-Saw-Blade

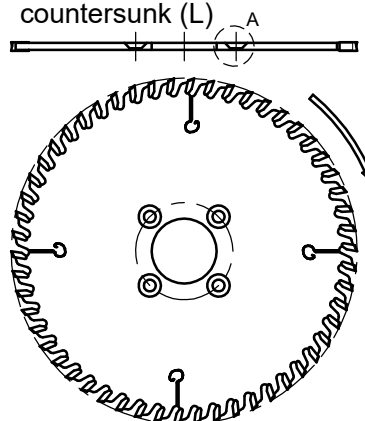
C276-E

Ident-No.	ANL	TKD	DNL	DNLA	R/L
C276-E01	2	42	Ø7	none	R/L
C276-E02	4	45	Ø5.5	Ø 10.4	R
C276-E03	4	45	Ø5.5	Ø 10.4	L
C276-E04	8	45	Ø5.5	Ø 10.4	L
C276-E05	4	48	Ø5.5	Ø 10.4	R
C276-E06	4	48	Ø5.5	Ø 10.4	L
C276-E26	4	48	Ø6.5	Ø 12.4	R
C276-E27	4	48	Ø6.5	Ø 12.4	L
C276-E07	8	48	Ø5.5	Ø 10.4	R/L
C276-E08	4	50	Ø5.5	Ø 10.4	R
C276-E09	4	52	Ø5.5	Ø 10.4	R
C276-E10	4	52	Ø5.5	Ø 10.4	L
C276-E11	8	52	Ø5.5	none	R/L
C276-E12	8	52	Ø5.5	Ø 10.4	R
C276-E13	8	52	Ø5.5	Ø 10.4	L
C276-E14	8	52	Ø5.5	Ø 10.4	L
C276-E15	2	60	Ø10	none	R/L
C276-E16	6	80	Ø6.6	Ø 12.4	R
C276-E17	6	80	Ø6.6	Ø 12.4	L
C276-E18	8	90	Ø5.5	Ø 10.4	R
C276-E19	8	90	Ø5.5	Ø 10.4	L
C276-E20	8	90	Ø5.5	none	R/L
C276-E21	4	48	Ø6.6	Ø 12.4	R
C276-E22	4/4	48/52	Ø5.5	Ø 10.4	R
C276-E23	4/4	48/52	Ø5.5	Ø 10.4	L
C276-E24	4/4	48/52	Ø5.5	none	R/L
C276-E25	8	52	Ø5.5	Ø 10.4	R/L

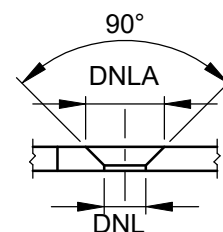
Counterclockwise / top
countersunk (R)



Clockwise / top
countersunk (L)



Detail countersink M= 1:1



Nomenclature:

- ANL = Number of pin holes
- R = Right-hand rotation
- L = Left-hand rotation
- R/L = For both directions of rotation
- TKD = Pitch circle diameter

Aigner
WERKZEUGE

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DNL..... Bore diameter pin holes
DNLA.....Diameter from the countersink

Blattformat: **A4** All dimensions in mm

Zchnng.-Nr. KW.42760.4 | 01

C276-E